App. No. 09/558,923 Response dated: August 23, 2004 Reply to Office Action of March 23, 2004

## Amendments to the Claims:

Please cancel claims 1-24. Please add new claims 25 - 38. The following listing of claims will replace all prior versions, and listings, of claims in the application:

## **Listing of Claims:**

Claims 1-24 (canceled)

25 (new): A method of co-ordinating delivery of Internet content to a user of a computing device, comprising:

providing a client user interface separate from that of a conventional web browser, the client user interface operable to display Internet content within a frame defined at least in part by the client user interface, wherein the frame of the client user interface is separate from a frame of the conventional web browser;

displaying a menu of user selectable items, wherein at least one of the items corresponds to Internet content;

in response to a user selection of the at least one item, displaying corresponding Internet content through a first frame defined at least in part by the client user interface.

26 (new): The method of claim 25, further comprising:

in response to a user selection of another one of the user selectable items, displaying Internet content corresponding to the other user selectable item through a second frame defined at least in part by the client user interface.

27 (new): The method of claim 25, further comprising transmitting a request corresponding to the user selection to a server.

28 (new): The method of claim 27, further comprising receiving an address of the corresponding Internet content.

29 (new): The method of claim 28, further comprising retrieving the corresponding Internet content at the received address.

30 (new): The method of claim 25, wherein the corresponding Internet content comprises content renderable by the conventional web browser program.

31 (new): The method of claim 25, wherein the client user interface operable to display Internet content that is renderable by the conventional web browser.

32 (new): A computer program product comprising a computer readable storage medium and a computer program mechanism embedded therein, the computer program mechanism comprising:

a client user interface module operable to provide a client user interface separate from that of a conventional web browser, the client user interface module operable to display Internet content within a frame defined at least in part by the client user interface, wherein the frame of the client user interface is separate from a frame of the conventional web browser;

a module operable to display a menu of user selectable items, wherein at least one of the items corresponds to Internet content;

a module operable to render corresponding Internet content through a first frame defined at least in part by the client user interface in response to a user selection of the at least one item.

33 (new): The computer program product of claim 32, further comprising:

a module operable to render, in response to a user selection of another one of the user

selectable items, Internet content corresponding to the other user selectable item through a

second frame defined at least in part by the client user interface.

34 (new): The computer program product of claim 32, further comprising a module operable

to transmit a request corresponding to the user selection to a server.

35 (new): The computer program product of claim 34, further comprising a module operable

to receive an address of the corresponding Internet content.

36 (new): The computer program product of claim 35, further comprising a module operable

to retrieve the corresponding Internet content at the received address.

37 (new): The computer program product of claim 32, wherein the corresponding Internet

content comprises content renderable by the conventional web browser program.

38 (new): The computer program product of claim 32, wherein the client user interface

module is operable to display Internet content that is renderable by the conventional Web

browser.

-6-